

50X1-HUM

MAR 1952 01-40

CLASSIFICATION CONFIDENTIAL
 SECURITY INFORMATION
 CENTRAL INTELLIGENCE AGENCY
 INFORMATION FROM
 FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

CD NO.

COUNTRY USSR

DATE OF
INFORMATION 1952

SUBJECT Economic; Technological - Machine tools, tools,
 anode-mechanical
 grinding

DATE DIST. 23 Nov 1953

HOW
 PUBLISHED Monthly periodical

WHERE
 PUBLISHED USSR

NO. OF PAGES 1

DATE
 PUBLISHED Nov 1952

LANGUAGE Russian

SUPPLEMENT TO
 REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
 OF THE UNITED STATES. WITHIN THE MEANING OF TITLE 18, SECTIONS 793
 AND 794, OF THE U.S. CODE, AS AMENDED, ITS TRANSMISSION OR REVE-
 LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS
 PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Podshipnik, No 11, 1952

MODEL 4352 ANODE-MECHANICAL MACHINE
IN USE AT SOVIET BEARING PLANT

50X1-HUM

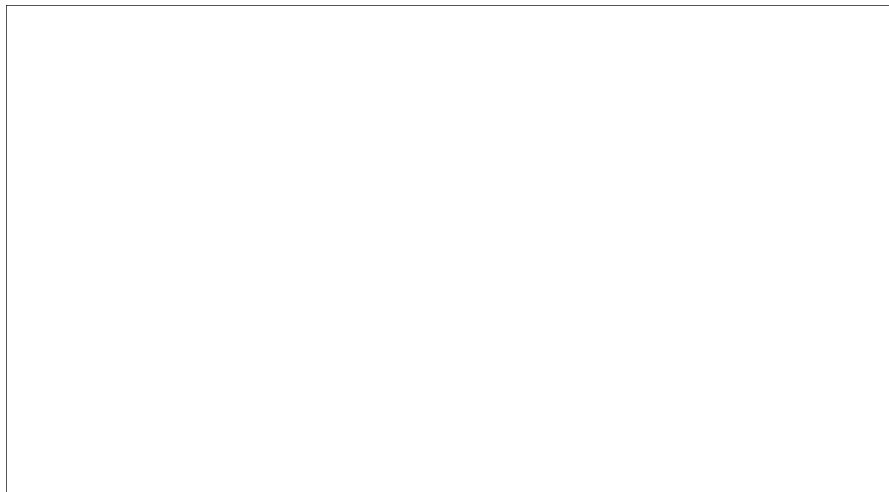


A Model 4352 anode-mechanical tool-grinding machine [redacted]
 [redacted] built by the Troitsk /Machine Tool Building/ Plant,
 is being used at the Moscow First State Bearing Plant for grinding disk-type
 form tools with hard-alloy tips.

50X1-HUM
50X1-HUM

High-frequency-current induction units are used to braze the tips to the
 shank in the manufacture of this type of tool. -- G. P. Slesarchuk and
 I. S. Gukhman.

50X1-HUM



- 1 -

CLASSIFICATION CONFIDENTIAL

STATE	NAVY	NSRB	DISTRIBUTION								
ARMY	AIR	FBI									